

ARRANGEMENT FOR CONNECTING THE TERMINAL CONTACTS OF AN
ELECTRONIC COMPONENT TO A PRINTED CIRCUIT BOARD AND CONDUCTOR
SUPPORT FOR SUCH AN ARRANGEMENT

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ABSTRACT

An arrangement for connecting the terminal contacts of an electronic component to electrical contacts formed on a printed circuit board. An at least partly flexible conductor support having a plurality of interconnects provides an electrical connection between the terminal contacts of the electronic component and the electrical contacts of the printed circuit board such that a portion of the conductor support that is connected to the printed circuit board is arranged on an end face of the printed circuit board and extends perpendicularly in relation to the upper and lower surfaces of the printed circuit board. Furthermore, a conductor support formed with relatively narrow middle portion is provided to facilitate such an arrangement.